CLAIMS

I claim:

1. A cable adjustment tool for engaging a pair of lug nuts attached to a cable and spaced from each other, said tool comprising:

an upper bar having a top side, a bottom side, a first end and a second end, said first end having a slot extending therein for receiving a first of the lug nuts;

a lower bar having a top side, a bottom side, a first end and a second end, said first end of said lower bar having an indentation extending therein for receiving a second of the lug nuts;

a rod being attached to and extending between said bottom side of said upper bar and a top side of said lower bar such that said indentation and said slot are substantially aligned, said rod being threaded and having a break therein; and

a sleeve having an upper end and a lower end, said sleeve having a threaded bore extending through said upper and lower ends, said threaded bore having first half having a first direction of threads and a second half having a second direction of threads, said rod being positioned in and threadably coupled to said sleeve, wherein rotation of said sleeve in a first direction moves said upper and lower bars toward each other and rotation of said sleeve in a second direction moves said upper and lower bars away from each other.

2. The tool of claim 1, wherein said slot has a width between ½ inch and $^5/_8$ inch and said indentation has a width between ½ inch and $^5/_8$ inch.

3. A cable adjustment tool for engaging a pair of lug nuts attached to a cable and spaced from each other, said tool comprising:

an upper bar having a top side, a bottom side, a first end and a second end, said first end having a bottom portion abutting said bottom side having a slot extending therein for receiving a first of the lug nuts, said first end having an upper portion abutting said top side having a notch extending therein for receiving the cable, said notch having a width less than a width of said slot;

a lower bar having a top side, a bottom side, a first end and a second end, said first end of said lower bar having an indentation extending therein for receiving a second of the lug nuts;

a rod being attached to and extending between said bottom side of said upper bar and a top side of said lower bar such that said indentation and said slot are substantially aligned, said rod being positioned adjacent to said second ends of said upper and lower bars, said rod being threaded, said rod having a break therein such that a first portion and a second portion of said rod are defined; and

a sleeve having an upper end and a lower end, said sleeve having a threaded bore extending through said upper and lower ends, said threaded bore having first half having a first direction of threads and a second half having a second direction of threads, wherein said first portion is extended into said upper end and said second portion is extended into said lower end such that said first and second portions are threadably coupled to said sleeve, wherein said rotation of said sleeve in a first direction moves upper and lower bars toward each other and rotation of said sleeve in a second direction moves said upper and lower bars away from each other.

4. The tool of claim 3, wherein said slot has a width between ½ inch and $^5/_8$ inch and said indentation has a width between ½ inch and $^5/_8$ inch.

5. A cable adjustment tool for engaging a pair of lug nuts attached to a cable and spaced from each other, said tool comprising:

an upper bar having a top side, a bottom side, a first end and a second end, said first end having a bottom portion abutting said bottom side having a slot extending therein for receiving a first of the lug nuts, said slot having a width between ½ inch and $^5/_8$ inch, said first end having an upper portion abutting said top side having a notch extending therein for receiving the cable, said notch having a width less than ½ inch;

a lower bar having a top side, a bottom side, a first end and a second end, said first end of said lower bar having an indentation extending therein for receiving a second of the lug nuts, said indentation having a width between ½ inch and $^5/_8$ inch;

a rod being attached to and extending between said bottom side of said upper bar and a top side of said lower bar such that said upper and lower bars are orientated substantially parallel to each other and said indentation and said slot are substantially aligned, said rod being positioned adjacent to said second ends of said upper and lower bars, said rod being threaded, said rod having a break therein such that a first portion and a second portion of said rod are defined; and

a sleeve having an upper end and a lower end, said sleeve having a threaded bore extending through said upper and lower ends, said threaded bore having first half having a first direction of threads and a second half having a second direction of threads, wherein said first portion is extended into said upper end and said second portion is extended into said lower end such that said first and second portions are threadably coupled to said sleeve, wherein rotation of said sleeve in a first direction moves said upper and lower bars toward each other and rotation of said sleeve in a second direction moves said upper and lower bars away from each other.